

What is claimed is:

1. A portable scent delivery system comprising a scent generator which provides scent-laden air to a nasal interface by means of a conduit, the nasal interface being adapted to be worn by a user of said system in close proximity to the user's nasal cavity, said nasal interface thereby providing said scent-laden air directly to said user's nasal cavity.

2. The system of claim 1 wherein said scent generator is a canister of compressed scent-laden air.

3. The system of claim 1 wherein said scent generator is a fan connected to a chamber having a pad saturated with scent.

4. The system of claim 1 wherein said nasal interface is a mask which covers both the nose and the mouth of a user.

5. The system of claim 1 wherein the nasal interface is a mask which covers the nasal cavity of a user.

6. The system of claim 1 wherein the nasal interface is a Tee ^{is} said conduit.

7. The system of claim 1 wherein the nasal interface is a

8. The system of claim 1 further comprising an exhaust conduit connected to said nasal interface to remove scent-laden air from the user's nasal area.

9. The system of claim 1 further comprising a biofeedback system which is connected to said scent generator so as to provide said scent-generator with feedback as to a user and to allow said generator to react to said feedback.

10. The system of claim 8 further comprising a scent scrubber connected to said exhaust conduit for removing scent from said scent-laden air contained in said exhaust conduit.

11. A portable scent delivery system comprising:
a case;
a fan for moving scent-laden air through the system, said fan housed in said case;
one or more fragrance containers housed in said case, each of said fragrance containers having an inlet valve and an outlet valve, said inlet valve connected by means of inlet tubing to said fan;
a mixing bed housed in said case, said mixing bed having an inlet connected to said outlet valve of each of said fragrance containers by means of an outlet tubing and having an outlet

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delivery system at the wearer's nose so as to deliver scent directly to the user's nose and to remove scent from the wearer's nose, said delivery device having an inlet connected to said nasal tubing and an outlet connected to exhaust tubing; and

an electrical source housed in said case, said electrical source providing electricity to said fan so that said fan can move scent-laden air through said system.

12. The system of claim 11 wherein said scent delivery device is a nose mask, a face mask, or a T-joint.

8
13. The system of claim 12 further comprising a scent scrubber connected to the exhaust tubing of the scent delivery device to remove the scent from the air and prevent the scent from escaping from the system, said scent scrubber housed in said case.

9
14. The system of claim 12 further comprising a microprocessor housed in the case for controlling the fan and the inlet and outlet valves of the fragrance containers.